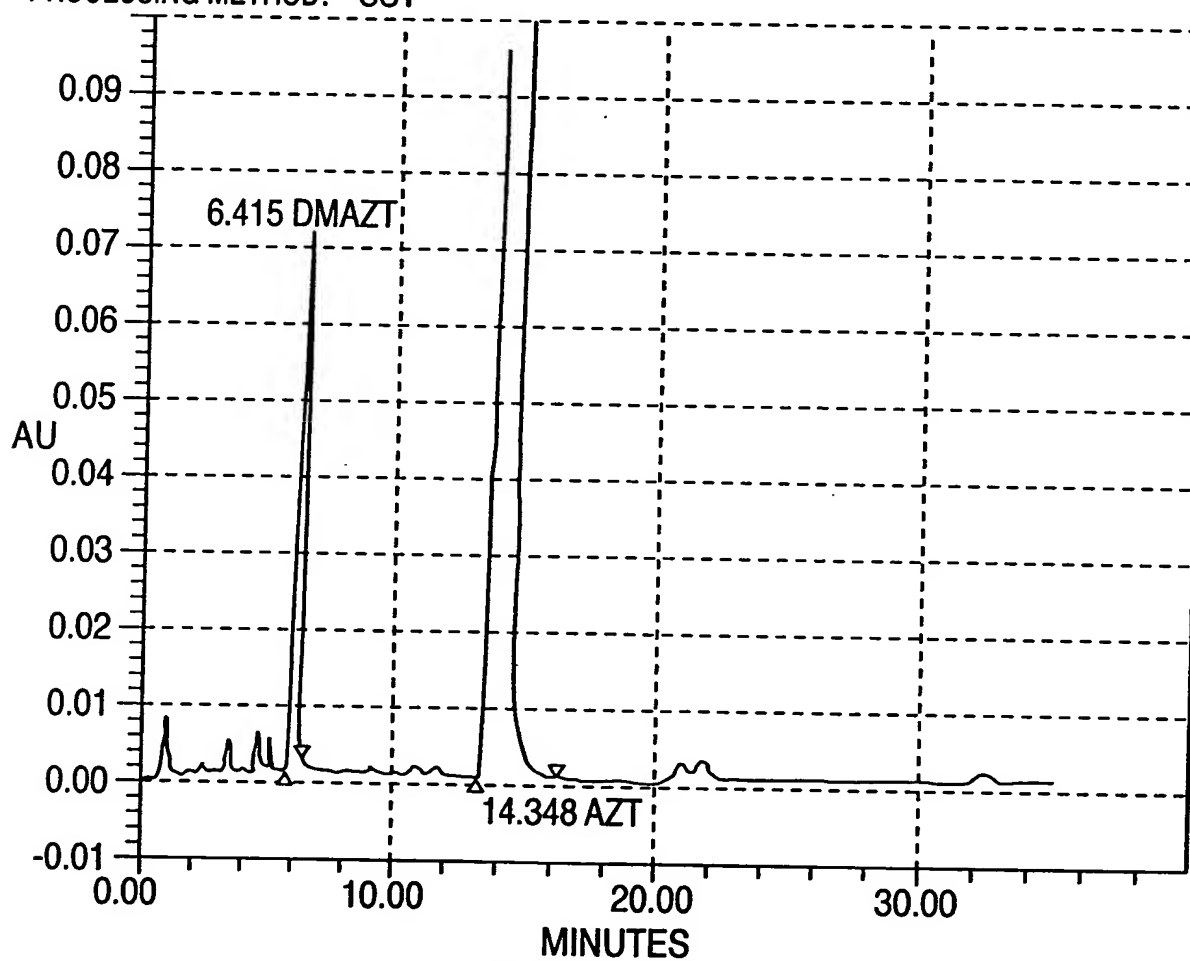


1/2

SYSTEM SUITABILITY TEST (CHROMATOGRAM)

MILLENNIUM SAMPLE INFORMATION

PROJECT NAME:	AZT	SAMPLE TYPE:	UNKNOWN
SAMPLE NAME:	SST	VOLUME:	50.00
VIAL:	50	RUN TIME:	35.0 MIN
INJECTION:	1	DATE PROCESSED:	27/10/98 12:31:54 PM
CHANNEL:	AZT210	DILUTION:	1.00000
DATE ACQUIRED:	27/10/98 11:56:19 AM		
SCALE FACTOR:	1.00		
ACQ MATH SET:	SST		
PROCESSING METHOD:	SST		



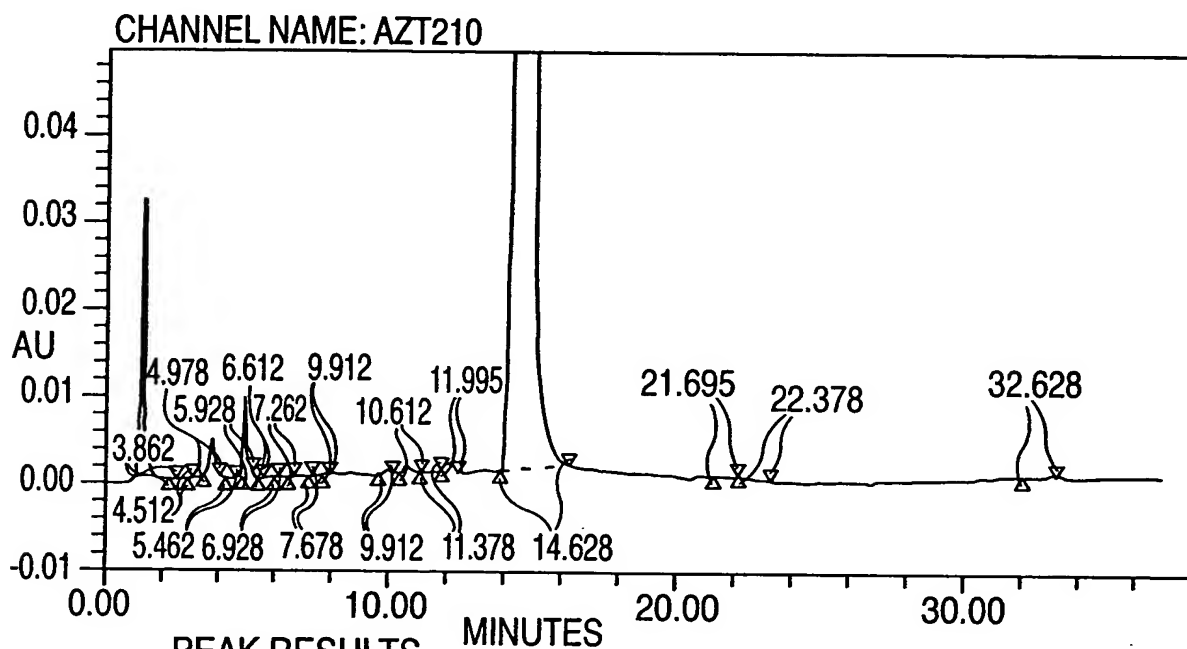
PEAK RESULTS

	NAME	RET TIME (MIN)	AREA (uV*SEC)	USP TANGENT	RESOLUTION	USP TAILING
1	DMAZT	6.415	954479	4097		0.725
2	AZT	14.348	27614053	6164	13.279	0.639

FIG. 1

PROJECT NAME: AZT 2/2
 SAMPLE NAME: SC305-1 70.01
 VIAL: 55
 INJECTION: 1
 CHANNEL: AZT210
 DATE ACQUIRED: 27/10/98 06:02:21 PM
 SCALE FACTOR: 1.00
 ACQ MATH SET: AZT210nm
 PROCESSING METHOD: PDA_DEFAULT

MILLENNIUM SAMPLE INFORMATION
 USER NAME: SYSTEM
 SAMPLE TYPE: UNKNOWN
 VOLUME: 50.00
 RUN TIME: 37.0 MIN
 DATE PROCESSED: 28/10/98 10:29:11 AM
 DILUTION: 1.00000



PEAK RESULTS

	RET. TIME (MIN)	AREA (uV* SEC)	AREA	HEIGHT (uV)
1	2.478	8183	0.03	1316
2	2.745	8612	0.03	1130
3	3.595	3122	0.01	368
4	3.862	55790	0.19	4645
5	4.512	16348	0.06	1785
6	4.978	86559	0.30	7941
7	5.462	42050	0.15	3762
8	5.928	26480	0.09	1477
9	6.612	10784	0.04	766
10	6.928	18538	0.06	1427
11	7.262	8506	0.03	672
12	7.678	23435	0.08	1675
13	9.912	6811	0.02	461
14	10.612	17272	0.06	1011
15	11.378	41646	0.14	2044
16	11.995	20099	0.07	1100
17	14.628	29131977	97.89	1162859
18	21.695	53012	0.18	1879
19	22.378	98584	0.34	2985
20	32.620	60427	0.21	1603

FIG. 2